

# Appendix E

## References

### 1. U.S. Government Publications

OMB Circular	Management of Federal Information Resources
A- 130	Appendix III, Security of Federal <b>AISs</b>
PL-99-474	Computer Fraud and Abuse Act of 1986
<b>PL-100-235</b>	Computer Security Act of 1987
EO 12333	United States Intelligence Activities
EO <b>12356</b>	National Security Information
EO 12829	National Industrial Security Program

### 2. National Telecommunications & Information Systems Security (NTISS) Publications

<b>COMPUSEC/1 -87</b> Security Guideline	
<b>NTISSAM</b>	Advisory Memorandum on Office Automation
<b>NTISSI 300</b>	National Policy on Control of Compromising Emanations
<b>NTISSI 7000</b>	TEMPEST Countermeasures for Facilities
<b>NTISSIC 4009</b>	National Information Systems Security ( <b>INFOSEC</b> ) Glossary
<b>NACSIM 5000</b>	TEMPEST Fundamentals
<b>NACSIM 5201</b>	TEMPEST Guidelines for Equipment/System Design Standard
<b>NACSIM 5203</b>	Guidelines for Facility Design and Red/Black Installation
<b>NACSIM 7002</b>	COMSEC Guidance for ADP Systems

### 3. National Computer Security Center (NCSC) Publications (The Rainbow Series)

<b>NCSC-WA-002-85</b> Personal Computer Security Considerations	
<b>NCSC-TG-001</b>	A Guide to Understanding Audit in Trusted Systems [Tan Book]
<b>NCSC-TG-002</b>	Trusted Product Evaluation - A Guide for Vendors [Bright Blue Book]
<b>NCSC-TG-003</b>	A Guide to Understanding Discretionary Access Control in Trusted Systems [Orange Book]
<b>NCSC-TG-004</b>	Glossary of Computer Security Terms [Aqua Book]

NCSC-TG-005	Trusted Network Interpretation [Red Book]
<b>NCSC-TG-006</b>	A Guide to Understanding Configuration Management in Trusted Systems [Orange Book]
<b>NCSC-TG-007</b>	A Guide to Understanding Design Documentation in Trusted Systems [Burgundy Book]
<b>NCSC-TG-008</b>	A Guide to Understanding Trusted Distribution in Trusted Systems [Lavender Book]
<b>NCSC-TG-009</b>	Computer Security Subsystem Interpretation of the Trusted Computer System Evaluation Criteria [Venice Blue Book]
NCSC-TG-011	Trusted Network Interpretation Environments Guideline-Guidance for Applying the Trusted Network Interpretation [Red <b>Book</b> ]
NCSC-TG-013	Rating Maintenance Phase Program Document [Pink Book]
NCSC-TG-O 14	Guidelines for Formal Verification Systems [Purple Book]
<b>NCSC-TG-0 15</b>	A Guide to Understanding Trusted Facility Management [Brown Book]
<b>NCSC-TG-017</b>	A Guide to Understanding Identification and Authentication in Trusted Systems [Lt. Blue Book]
<b>NCSC-TG-018</b>	A Guide to Understanding Object Reuse in Trusted Systems [ <b>Lt. Blue Book</b> ]
NCSC-TG-019	Trusted Product Evaluation Questionnaire [Blue Book]
NCSC-TG-020A	Trusted UNIX Working Group ( <b>TRUSIX</b> ) Rationale for Selecting Access Control List Features for the UNIX System [Gray Book]
<b>NCSC-TG-02 1</b>	Trusted Database Management System Interpretation [Lavender Book]
<b>NCSC-TG-022</b>	A Guide to Understanding Trusted Recovery [Yellow Book]
<b>NCSC-TG-025</b>	A Guide to Understanding Data <b>Remanence</b> in Automated Information Systems [Green Book]
NCSC-TG-026	A Guide to <b>Writing</b> the Security Features User's Guide for Trusted Systems [Peach Book]
NCSC-TG-027	A Guide to Understanding Information System Security Officer Responsibilities for Automated Information Systems [Turquoise Book]
<b>NCSC-TG-028</b>	Assessing Controlled Access Protection [Violet Book]
NCSC C-Technical	Computer Viruses: Prevention, Detection, and Treatment Report-001
NCSC C-Technical	Integrity in Automated Information Systems (Sept. 91) Report 79-9 i
NCSC C-Technical	The Design and Evaluation of INFOSEC Systems: The Report 32-92 Computer Security Contribution to the Composition Discussion

#### 4. Department of Defense Publications

NSA/CSS	Media Declassification and Destruction Manual
	Manual 130-2 Contractor Guidelines for AIS Processing of NSA <b>SCI</b>
DoD 5200.28-M	Automated Information System Security Manual
DoD 5200.28	DoD Trusted Computer System Evaluation Criteria
DoD 5220.22-M	National Industrial Security Program Operating Manual
<b>CSC-STD-002-85</b>	DoD Password Management Guidelines [Green Book]
<b>CSC-STD-003-85</b>	Guidance for Applying the DoD Trusted Computer System Evaluation Criteria in Specific Environments [Yellow Book]
<b>CSC-STD-004-85</b>	Technical Rationale Behind CSC-STD-003-85: Computer Security Requirements [Yellow Book]
<b>CSC-STD-005-85</b>	DoD Magnetic Remanence Security Guideline [NSA] Information Systems Security Products and Services <b>Catalogue</b>
NSA/CSS -	Section 5, Degaussing Level Performance Test Procedures Spec.L14-4-A55

#### 5. Director of Central Intelligence Directives

<b>DCID 1/7</b>	Security Controls on the Dissemination of Intelligence Information, [For Official Use Only]
<b>DCID 1/14</b>	Minimum Personnel Security Standards and Procedures Governing Eligibility for Access to Sensitive Compartmented Information [Unclassified]
<b>DCID 1/16</b>	Security Policy for Uniform Protection of Intelligence Processed in Automated Information Systems and Networks [SECRET]
<b>DCID 1/16</b>	Security Manual for Uniform Protection of Intelligence (Supplement) Processed in Automated Information Systems and Networks [SECRET] (Supplement to DCID 1/16)
<b>DCID 1/19</b>	<b>DCI</b> Security Policy Manual for <b>SCI</b> Control Systems [UNCLASSIFIED]
<b>DCID 1/20</b>	Security Policy Concerning Travel and Assignment of Personnel With Access to Sensitive Compartmented Information ( <b>SCI</b> ) [UNCLASSIFIED]
<b>DCID 1/21</b>	Manual for Physical Security Standards for Sensitive <b>Compartmented</b> Information Facilities ( <b>SCIFs</b> ) [For Official Use Only]
<b>DCID 1/22</b>	Technical Surveillance Countermeasures [CONFIDENTIAL]
<b>DCID 3/14-1</b>	Information Handling Committee [Unclassified]
<b>DCID 3/14-5</b>	Annex B, Intelligence Community Standards for Security Labeling of Removable ADP Storage Media [Unclassified]

## **6. Legislation, Directive, and Standards**

Atomic Energy Act of 1954, as amended

National Security Act of 1947

National Security Decision Directive 298, “Operations Security”

Telephone Security Group standards